

Aluminum Film Coated Aramid Fabric / Cloth

750°F / 399°C: AraMax™ Poly-Layered High Temperature & Radiant Heat Reflecting



- Radiant heat reflecting fabrics based on a poly-layered aluminum film structure laminated to aramid base substrates. Excellent long-term flexibility.
- Protection from intense radiant heat up to 3000°F.
- Reflects more than 95% of the radiant heat that contacts its surface.
- Spun and Core Spun Aramid base materials.
- Excellent radiant heat protection from sources such as super-hot metal slabs, proximity to liquid metal, infrared heaters, open flame / plasma or engine exhaust manifolds is a concern.
- Suitable for work wear fabrication.

Poly-layered AraMax™ fabric offers protection when radiant heat from infrared sources such as super-hot metal slabs, proximity to liquid metal, open flame/plasma or engine exhaust manifolds is a concern. Constructed from a high-temperature aramid fiber base fabric which is then coated with heat reflective poly-layered aluminum film. The base fabric is rated to 750°F / 399°C while the radiant capability if the fabric is 3000°F.

| AraMax™ Poly-Layered Aluminized Film on Aramid Fabric Radiant Heat Reflective Protection | | | | |
|---|--|------------------------------|-------------------------------|------------------------------|
| Part Number | Weight oz/yd² / g/sq m | Thickness in / mm | Roll width in / mm | Price Linear Yard |
| F-AK-ALM-2360-10 (twill 50x44 spun) | 10 / 340 | .023 / 0.60 | 60 / 1524 | £ 144.70 |
| F-AK-ALM-5740-19 (plain x core spun) | 19 / 645 | .057 / 1.45 | 40 / 1016 | £ 77.22 |
| F-AK-ALM-6340-24 (plain 21x12 core spun) | 24 / 746 | .063 / 1.63 | 40 / 1016 | £ 89.66 |

- **Full rolls are 50 yards / 150 feet / 45.7 metres long**
- **This Product is also available By-The-Yard**
- **Discounts apply at 10 yards and full roll purchases**